

Rolling mill.

Pat. 1,991,933

A. M.

Title : A mill for rolling very light-gauge steel strips

Pat. 1,991,933, page 14, Jan. 1, 1933

The invention relates to a mill for rolling very light-gauge steel strips, and is more particularly directed to a mill for rolling, at a rolling speed

of the order of 100 to 200 feet per minute, steel strips of a thickness of the order of 0.005 to 0.010 inch.

Institution : .....

Submitted : .....

KOGOS, A.M., inshener; FILATOV, A.S., inshener.

Mill for rolling very thin steel strips. Vest.mash.36 no.7:28-32  
J1 '56. (Rolling mills) (MIRA 9:9)

A. M.  
SELIKOV, A.I.; KOROLEV, A.A., kandidat tekhnicheskikh nauk; KUZ'MIN, A.D.,  
kandidat tekhnicheskikh nauk; FOGOS, A.M., inzhener; SOLOV'YEV, P.I.,  
inzhener.

Multiple-stand rolling mill designed by the Central Bureau for the  
Design on Metalworking Machinery in the Central Scientific Research  
Institute of Technology and Machine Building. [Trudy] TSNITMASH  
no.83:5-26 '56. (MLRA 10:9)

1. Chlen-korrespondent AN SSSR (for Tselikov).  
(Mechanical engineering) (Rolling mills)

APPROVED FOR

KOGOS, A. M.

PHASE I BOOK EXPLOITATION

689

Kogos, Ayzik Markovich

Mekhanicheskoye oborudovaniye volochil'nykh i lentoprokatnykh tsekhov (Mechanical Equipment of Drawing and Strip Rolling Mills) Moscow, Metallurgizdat, 1957. 338 p. 4,100 copies printed.

Ed.: Sidorov, V.N., Engineer; Tech. Ed.: Evenson, I.M.

PURPOSE: This book is intended as a textbook for metallurgical technicians. It may be used by designers and personnel in metal drawing and strip rolling workshops.

COVERAGE: The book describes basic types of modern metal drawing machines and strip rolling mills of USSR construction. The methods of computing the working forces in drawing and rolling are presented and the instruments used for measuring

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Mechanical Equipment of Drawing (Cont.) 689

these forces are described. Maintenance and servicing these machines, accessories and parts is explained. Suggestions for storage of spare parts and fabrication of component parts are given. The author thanks A.I. Tselikov, Corresponding Member of the Academy of Sciences, USSR, for his advice and Engineer D. Ya. Gurevich for reviewing the book. There are 44 references of which 42 are Soviet and 2 are English.

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18(5) 25(1,5)

AUTHORS:

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Gel'man, A.S., Doctor of Technical Sciences, Professor;  
Kabanov, N.S., Candidate of Technical Sciences

TITLE:

Resistance Welding in Steel Sheet Production

PERIODICAL:

Svarochnoye proizvodstvo, 1959, Nr 7, pp 34-39 (USSR)

ABSTRACT:

The experience in introducing resistance butt welding at metallurgical plants showed that resistance welding may produce an essential engineering and economic effect, especially, when together with a well adjusted butt welding machine some other, higher requirements of the metal strip are met. The equipment developed and the technology of butt-welding of strips which was tested under difficult work conditions of metallurgical plants, is a means for increasing the productivity of machinery for cold-rolling of sheets. This process must find wide-spread application in new rolling-mill shops which are to be constructed in accordance with the Seven-Year-Plan. In table 1 the authors present basic data of TsNIITMASH butt welding

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SOV/135-59-7-10/15

Resistance Welding in Steel Sheet Production

machines. Such equipment was developed by TsNIITMASH during the past years and was installed at the plants "Elektrostal'", "Zaporozhstal'", Magnitogorskiy metallurgicheskiy kombinat (Magnitogorsk Metallurgical Combine). Fig. 2 shows a welding machine 1700 built by EZTM, used for welding steel strips in a rolling mill, whereby such processes as pickling, tinning, etc. may be performed continuously. In table 2 the authors present data for welding low carbon steel strips at welding machines 1600 and 1700. There are 2 photographs, 9 diagrams, 2 tables and 1 graph.

ASSOCIATION: TsNIITMASH

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KOGOS, A.M.

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PHASE I BOOK EXPLOITATION

SOV/5985

Rokotyan, Ye. S., Doctor of Technical Sciences, ed.

Prokatnoye proizvodstvo; spravochnik (Rolling Industry; Handbook) v. 1. Moscow, Metallurgizdat, 1962. 743 p. Errata slip inserted. 9250 copies printed.

Authors of this volume: B. S. Azarenko, Candidate of Technical Sciences; V. D. Afanas'yev, Candidate of Technical Sciences; M. Ya. Broznan, Engineer; M. P. Vavilov, Engineer; A. B. Vernik, Engineer; K. A. Golubkov, Engineer; S. I. Gubkin, Academician, Academy of Sciences BSSR; A. Ye. Gurovich, Engineer; V. I. Davydov, Candidate of Technical Sciences; V. G. Drozd, Engineer; N. F. Yermolayev, Engineer; Ye. A. Zhukovich-Stopha, Engineer; N. M. Kirilin, Candidate of Technical Sciences; M. V. Kovynev, Engineer; A. M. Kogos, Engineer; A. A. Korolev, Professor; M. Ye. Kugayenko, Engineer; A. V. Lashin, Engineer; B. A. Levitanskiy, Engineer; V. M. Lugovskoy, Engineer; I. M. Moyerovich, Candidate of Technical Sciences; M. S. Ovcharov, Engineer; V. I. Pasternak, Engineer; I. L. Perlin, Doctor of Technical Sciences; I. S. Pobedin, Candidate of Technical Sciences; Ye. S. Rokotyan, Doctor of Technical Sciences; M. M. Saf'yan, Candidate of Technical Sciences; V. V. Smirnov, Candidate of Technical Sciences; V. S. Smirnov, Corresponding Member, Academy of Sciences USSR; O. P. Sokolovskiy,

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Rolling Industry; Handbook

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SOV/5985

Engineer; O. P. Solov'yev, Engineer; M. A. Sidorkevich, Engineer; Ye. M. Tret'yakov, Engineer; I. S. Trishevskiy, Candidate of Technical Sciences; G. N. Khenkin, Engineer; and A. I. Tselikov, Corresponding Member, Academy of Sciences USSR. Introduction: A. I. Tselikov, Corresponding Member, Academy of Sciences USSR; Ye. S. Prokotyan, Doctor of Technical Sciences; and L. S. Al'shevskiy, Candidate of Technical Sciences.

Eds. of Publishing House: V. M. Gorobinchenko, R. M. Golubchik, and V. A. Rymov; Tech. Ed.: L. V. Dobushinskaya.

PURPOSE: This handbook is intended for technical personnel of metallurgical and machine-building plants, scientific research institutes, and planning and design organizations. It may also be useful to students at schools of higher education.

COVERAGE: The fundamentals of plastic deformation of metals are discussed along with the theory of rolling and drawing. Methods of determining the power consumption and the forces in rolling with plane surface or grooved rolls are

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Rolling Industry; Handbook

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AZARENKO, B.S., kand. tekhn. nauk; AFANAS'YEV, V.D., kand. tekhn. nauk;  
 BROVMAN, M.Ya., inzh.; VAVILOV, M.P., inzh.; VERNIK, A.B., inzh.;  
 GOLUBKOV, K.A.; GUBKIN, S.I., akademik [deceased]; GUREVICH, A.Ye.,  
 inzh.; DAVYDOV, V.I., kand. tekhn. nauk; DROZD, V.G., inzh.;  
 YERMOLAYEV, N.F., inzh.; ZHUKOVICH-STOSHA, Ye.A., inzh.; KIRILIN,  
 N.M., kand. tekhn. nauk; KOVINEV, M.V., inzh.; KOGOS, A.M., inzh.;  
 KOROLEV, A.A., prof.; KUGAYENKO, M.Ye., inzh.; LASKIN, A.V., inzh.;  
 LEVITANSKIY, B.A., inzh.; LUGOVSKIY, V.M., inzh.; MEYEROVICH, I.M.,  
 kand. tekhn. nauk; OVCHAROV, M.S., inzh.; PASTERNAK, V.I., inzh.;  
 PERLIN, I.L., doktor tekhn. nauk; POBEDIN, I.S., kand. tekhn. nauk;  
 ROKOTYAN, Ye.S., doktor tekhn. nauk; SAF'YAN, M.M., kand. tekhn.  
 nauk; SMIRNOV, V.V., kand. tekhn. nauk; SMIRNOV, V.S.; SOKOLOVSKIY,  
 O.P., inzh.; SOLOV'YEV, O.P., inzh.; SIDORKEVICH, M.A., inzh.;  
 TRET'YAKOV, Ye.M., inzh.; TRISHCHINSKIY, I.S., kand. tekhn. nauk;  
 KHENKIN, O.N., inzh.; TSELIKOV, A.I.; GOROBINCHENKO, V.M., red.  
 izd-va; GOLUBCHIK, R.M., red. izd-va; RYMOV, V.A., red. izd-va;  
 DOBUZHINSKAYA, L.V., tekhn. red.

[Rolling; a handbook] Prokatnoe proizvodstvo; spravochnik. Pod  
 red. E.S.Rokotiana. Moskva, Metallurgizdat. Vol.1. 1962. 743 p.

(MIRA 15:4)  
 1. Akademiya nauk BSSR (for Gubkin). 2. Chlen-korrespondent Akademii  
 nauk SSSR (for Smirnov, Tselikov).  
 (Rolling (Metalwor))—Handbooks, manuals, etc.)

ROKOTYAN, Ye.S., doktor tekhn.nauk, prof.; ZHUKEVICH-STOSHA, Ye.A.;  
SOLOV'YEV, O.P.; LYAMIN, G.N.; SAPOZHNIKOV, A.Ya.; LIPUKHIN,  
V.A.; KOCOS, A.M.; ISTOMIN, A.V., retsentsent; KARPMAN, M.A.,  
nauchn. red.; PODCHUFAROVA, S.I., red.; KOGAN, F.L., tekhn.  
red.

[Modern rolling mills abroad] Sovremennye prokatnye stany  
za rubezhom. Moskva, 1962. 419 p. (MIRA 16:8)

1. Moscow. Tsentral'nyy institut nauchno-tekhnicheskoy in-  
formatsii mashinostroyeniya.

(Rolling mills)

KUGOS, Aysik Markovich; GUREVICH, D.Ya., inzh., retsenzent

[Mechanical equipment of wire drawing and strip rolling mills] Mekhanicheskoe oborudovanie volochil'nykh i len-toprokatnykh tsekhov. Izd.2. Moskva, Izd-vo "Metallurgiya," 1964. 391 p. (MIRA 17:6)

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KOGOSHVILI, L.V.

Formation of mineral waters in the high mountains of Svanetiya.  
Izv. Geol. ob-va Gruz. 3 no.1:43-56 '63. (MIRA 17:9)

KOGOSHVILI, L.V.

Mineral waters of Pshav-Khevsureti. Trudy Geol.inst.  
AN Gruz.SSR.Geol.ser. 12:183-204 '61. (MIRA 15:9)  
(Caucasus, Northern--Mineral waters)

KOGOSHVILI, L.V.

Geology and development of recent troughs in the Mukhrani and  
Bazaleti regions. Trudy Geol.inst. AN Gruz.SSR. Geol.ser.  
13:209-231 '63. (MIRA 16:9)

GONCHAROV, S.F., kand.tekhn.nauk; KOROTKOV, G.P., inzh.; KOGOSOV, B.Ye., red.;  
GOL'DENFELD, B.A., red.; MATSEYEVSKAYA, Ye.M., tekhn.red.

[Automatic control of pumping stations used for railroad water  
supply] Avtomatizatsiia nasosnykh stantsii shelesnodorozhnogo  
vodosnabzheniya. Moskva, Gos.transp.zhel-dor. izd-vo. 1950. 122 p.  
(Moscow. Vsesoiusnyi nauchno-issledovatel'skii institut shelesno-  
dorozhnogo transporta. Trudy, no.41) (MIRA 12:1)  
(Railroads--Water supply) (Automatic control)

RYL'NYEV, G.S.; KRYUGER, P.K.; KAZAKOV, V.N.; VIL'KEVICH, B.I.; ~~KOMOSOV,~~  
B.Ye., redaktor; DROBINSKIY, V.A., redaktor; VERINA, G.P.,  
tekhnicheskiy redaktor

[The operation of diesel locomotives and the management of the  
diesel locomotive traction system] Ekspluatatsiya teplovozov i  
teplovoznos khosiaistvo. Moskva, Gos. transp. shel-dor. ind-vo,  
1951. 294 p. (MIRA 8:2)  
(Diesel locomotives)

USHAKOV, Serafim Sergeyevich, kandidat tekhnicheskikh nauk; KOGOSOV, B.Ye.,  
inzhener, redaktor; YUDZOV, D.M., tekhnicheskii redaktor

[Ways to increase the productive capacity of locomotives] Puti  
povysheniia proizvoditel'nosti lokomotivov. Moskva, Gos. trans.  
shel-dor. izd-vo 1954. 222 p. [Microfilm] (MIRA 8:2)  
(Locomotives)

KCGOSOV, B.Ye., inzhener; RYAZANTSEVA, Yu.A., inzhener.

Realising the designed speeds of locomotives. Zhel.dor.transp.  
37 no.1;25-29 Ja '56. (MLRA 9:3)  
(Barabinsk--Locomotives)

VOROB'YEV, I.Ye., inzh.; KOGOSOV, B.Ye., inzh., red.; SAZONOV, A.G., inzh.,  
red.; VERINA, G.P., ~~inzh., red.~~

[Handbook for steam locomotive engineers] Rukovodstvo parovoznoma  
mashinistu. Moskva, Gos. transp. shel-dor. izd-vo, 1958. 310 p.  
(MIRA 11:12)

1. Russia (1923- U.S.S.R.) Ministerstvo putey soobshcheniya.  
(Locomotives--Maintenance and repair)



KOGOSOV, B.Ye., insh.

Increase efficiency in using locomotive stock. Zhel. dor. transp.  
40 no.3:22-28 Mr '58. (MIRA 11:4)  
(Railroads--Management) (Locomotives)

KOGOSOV, I.; YEVSEYEV, N.

Our experience with the use of calculating machines. Den. 1 kred.  
15 no.12:30-33 D '57. (MIRA 11:2)

(Calculating machines)

KOGOSOV, I., propodavatel'

Raising important questions. Prof.-tekh.obr. 18 no.12:13 D '61.  
(MIRA 14:12)

1. Zheleznodorozhnoye uchilishche no.5, Kiyev.  
(Railroads--Employees--Education and training)

KOVALEV, S.N.; VERNIK, Ye.B.; GALITSKIY, V.N.; KOGOSOV, L.P.

Making abrasive diamond tools of synthetic diamonds. Mashinostroitel'  
no.10:7-9 0 '64.

(MIRA 17:11)

ARTYUKHOVA, A.A., inzh.; VAYNSHTEYN, B.N., inzh.; KOGOSOV, L.P., inzh.;  
KIZIKOV, E.D., inzh.; PEREVOZNIKOV, V.N., ~~inzh.~~

Honing aluminum alloys, chromium platings and cast iron with  
synthetic diamond bars. Mashinostroenie no.5:18-20 S-0 '65.  
(MIRA 18:9)

KOGOSOV, P.

Practice of cooperative machine accounting bureaus. Den.1 kred.  
17 no.6:90-92 Je '59. (MIRA 12:10)  
(Volyn' Province--Machine accounting)

KOGOSOV, Yu. A., Cand Med Sci -- (diss) "Resection of lungs in pulmonary hemorrhages." Ashkhabad, 1960. 17 pp; (Turkmenistan State Medical Inst im I. V. Stalin); 200 copies; price not given; (KL, 25-60, 139)

KOGOSOV, Yu.A., nauchnyy sotrudnik

Lung resection in pulmonary hemorrhage. Pat., klin. i terap. tub.  
no. 8:327-330 '58. (MIRA 13:7)

1. Iz 2-go khirurgicheskogo otdeleniya (rukovoditel' - prof.  
N.M. Amosov) Ukrainskogo nauchno-issledovatel'skogo instituta  
tuberkuleza im. akad. F.O. Yanovskogo.  
(LUNG--SURGERY) (HEMORRHAGE)



KOGOSOV, Yu.A.; FEDOTOV, A.F. (Kiyev)

Frequency and pathogenesis of pulmonary hemorrhages and  
hemoptysis in tuberculosis. Vrach. delo no.12:22-25  
D '63. (MIRA 17:2)

1. Khirurgicheskaya klinika (zav. - chlen-korrespondent  
AMN SSSR, prof. N.M. Amosov) i patologoanatomicheskoye  
otdeleniye (zav. - starshiy nauchnyy sotrudnik V.F.  
Yur'yeva) Ukrainskogo nauchno-issledovatel'skogo instituta  
tuberkuleza i grudnoy khirurgii im. akad. F.G. Yanovskogo.

USSR/Pharmacology. Toxicology. Chemotherapeutic  
Preparations. Anti-Tuberculous Remedies. V

Abs Jour: Ref. Zhur. - Biol., No 22, 1958, 102915

Author : Kogosova, L. S.

Inst : Ukrainian Scientific Research Institute of  
Tuberculosis

Title : The Influence of Phthivazide on the Biologic  
Activity of Blood of Patients with Pulmonary  
Tuberculosis.

Orig Pub: Materialy po obmenu nauchn. inform. Ukr. n.-1.  
in-ta tuberkuleza, 1955, vyp, 3, 53-56

Abstract: No abstract

Card 1/1

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KOGOSOVA, L. S.

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KOGOSOVA, L. S.: "Some indexes of the state of reactivity of the  
organism in amphotosis and changes in them under the in-  
fluence of hemotherapy." Min Health Ukrainian SSR. Kiev  
Order of Labor Red Banner Medical Inst imeni Academician  
A. A. Bogomolets. Kiev, 1956. (Dissertations for the  
Degree of Candidate in Medical Sciences).

SO: Knizhnays Letopis' No. 22, 1956

KOGOSOVA, L.S.

Treating pyorrhea alveolaris by blood transfusion. Vrach.delo no.11:  
1213-1215 N '56. (MIRA 10:3)

1. Kafedra patologicheskoy fiziologii (zaveduyushchiy - professor  
N.N.Gbrev) i kafedra terapevticheskoy stomatologii (zaveduyushchiy -  
professor I.O.Novik) Kiyevskogo meditsinskogo stomatologicheskogo  
instituta.

(BLOOD--TRANSFUSION)

(GUMS--DISEASES)

KOCOSOVA, L.S.

Effect of blood transfusion on body reactivity [with summary in English]. Fisiol.shur. [Ukr.] 3 no.1:84-88 Ja-F '57. (MLBA 10:3)

1. Kiivs'kiy medichnyi stomatologichnyi institut, kafedra  
patologichnoi fiziologii  
(BLOOD--TRANSFUSION)

IZABOLINSKAYA, R.M.; KOGOSOVA, L.S.

Some experimental data on the effect of phthivasid and tubasid on the microorganism. Biul. eksp. biol. i med. 48 no.10:56-59 0 '59.

(MIRA 13:2)

1. Iz patofizicheskoy laboratorii (zav. - deystvitel'nyy chlen AMN SSSR N.N. Gorev) i biokhimicheskoy laboratorii (zav. - starshiy nauchnyy sotrudnik R.M. Izabolinskaya) Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza imeni F.G. Yanovskogo (dir. - dots. A.S. Manolat), Kiyev. Predstavlena deystvitel'nyy chlenom AMN SSSR V.N. Chernigovskim.

(ISONIAZID pharmacol.)

ALEKSANDROVSKIY, B.P.; VOLODINA, N.G.; YEMCHENKO, A.A.; IZABOLINSKAYA,  
R.M.; KOGOSOVA, L.S.; LOSEV, V.A.; MAYTULINA, S.P.; NIKOLAYETS,  
V.P.; OMEL'YANENKO, N.N.; RICHENKO, S.G.; CHERKASSKIY, L.P.;  
YUSHKEVICH, M.S.; YASHCHENKO, T.T.

Basic pathophysiological peculiarity of the vital activity of  
person with one lung and the functional disorders attendant on  
it. Pat., klin. i terap. tub. no. 8:4-11 '58. (MIRA 13:7)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta tuberku-  
leza im. akad. F.G. Yanovskogo.  
(LUNGS--SURGERY) (METABOLISM)

KOGOSOVA, L.S., nauchnyy sotrudnik

Neurohumoral changes in the blood of tuberculosis patients  
following extensive lung surgery. Pat., klin. i terap. tub.  
no. 8:317-321 '58. (MIRA 13:7)

1. Iz pato-fiziologicheskoy laboratorii (rukovoditel' - prof.  
N.N. Gorev) Ukrainskogo nauchno-issledovatel'skogo instituta  
tuberkuleza im. akad. F.G. Yanovskogo.  
(TUBERCULOSIS) (LUNGS--SURGERY) (BLOOD)

GENIS, Ye.D., kand.med.nauk; KOGOSOVA, L.S.

Determining the titre of hereophile agglutinins as an index of  
the general reactivity of the organism. Vrach. delo no.11:107-109  
N '61. (MIRA 14:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut tuberkuleza  
imeni akademika F.G.Yanovskogo i Institut fiziologii imeni  
akademika A.A.Bogomol'tsa AN USSR.  
(AGGLUTININS)



IZABOLINSKAYA, R. M.; KOGOSOVA, L. S.

Clinical and experimental study of lactic and pyruvic acid  
metabolism during the prolonged use of antibacterial preparations.  
Vrach. delo no.7:80-85 J1 '62. (MIRA 15:7)

1. Biokhimicheskaya laboratoriya (sav. - starshiy nauchnyy sotrud-  
nik R. M. Izabolinskaya) i patofiziologicheskaya laboratoriya  
(sav. - starshiy nauchnyy sotrudnik L. P. Cherkasskiy)  
Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza.

(TUBERCULOSIS) (LACTIC ACID) (PYRUVIC ACID)

ALEKSANDROVSKIY, B.P.; VOLODINA, N.G.; GOREV, V.P.; YEMCHENKO, A.A.;  
IZABOLINSKAYA, R.M.; KOCOSOVA, L.S.; LOSEV, V.A.; MAYTULINA, S.P.;  
NIKOLAYETS, V.P.; OMEL'YANENKO, N.N.; RICHENKO, S.G.; CHERKASSKIY,  
L.P.; YUSHKEVICH, M.S.; YASHCHENKO, T.T.

Compensation of the principal functions of the organism within 3-4  
years after pneumonectomy. Probl. tub. 38 no.2:47-53 '60.

(MIRA 13:11)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta tuberkuleza  
(dir. - kandidat meditsinskikh nauk A.S.Mamolat).  
(LUNGS—SURGERY)

IZABOLINSKAYA, R.M., kand. med. nauk; KOGOSOVA, L.S.; VEL'TMAN, R.P.,  
nauchnyy sotrudnik; GRIGOR'YEVA, K.N.; SOSHINA, T.K.

Some indices of metabolism and reactivity of the organism in  
extensive pulmonary tuberculosis. Klin. khir. no.2:47-53 '65.  
(MIRA 18:10)

1. Ukrainskiy nauchno-issledovatel'skiy institut tuberkuleza i  
grudnoy khirurgii.

KOGOSHVILI, L.V.; DZHAVAKHISHVILI, Sh.I.

Igneous rocks and their interrelation near the upper course of the  
Seidliar and Urumbosar Rivers. Izv. AN Arm. SSR. Ser. FMNT nauk 8  
no. 5:59-69 8-0 '55. (MLRA 9:3)

1. Institut geologii i mineralologii AN Gruzinskoy SSR.  
(Seidliar Valley--Rocks, Igneous) (Urumbosar Valley--Rocks, Igneous)

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GRECHIN, I.P., dotsent, kand. sel'skokhos. nauk; KOGOTKOV, A.Ya., aspirant

Investigating the oxygen balance of soils of the turf-Podsolic  
zone. Izv. TSKhA no.5:187-196 '59 (MIRA 13:3)  
(Gases in soils)

KOGOTKOV, A. Ya., Cand Agric Sci (diss) -- "The soils of Kotlasskiy Rayon, Arkhangel'sk Oblast, and certain features of their acidity". Moscow, 1960. 22 pp (Moscow Order of Lenin Agric Acad im K. A. Timiryazev), 110 copies (KI, No 15, 1960, 138)

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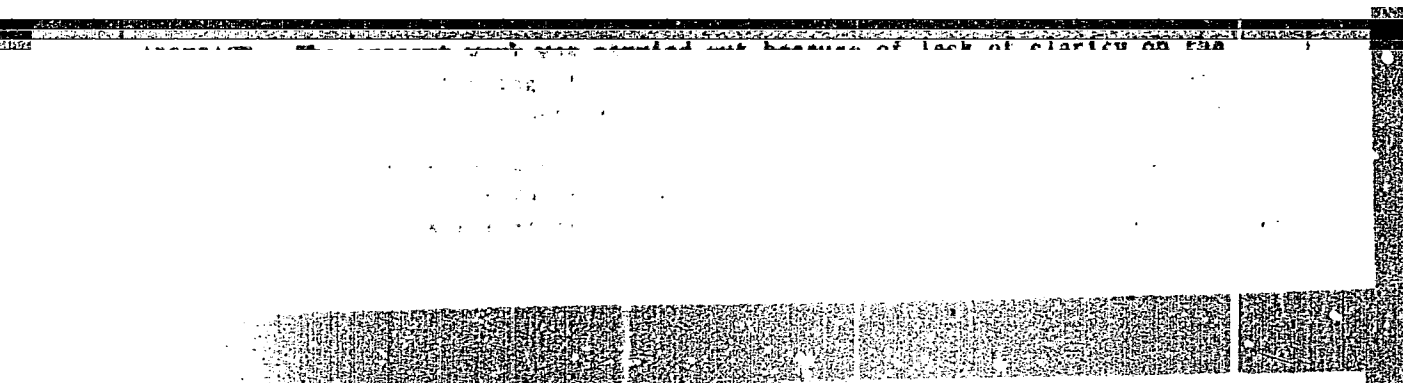
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KRULIK, R.; KOGOUT, M.

Excretion of  $\alpha$ -keto acids following the use of phthivamide  
isoniazid. Probl.tub. no.1: 78-79 '63. (MIRA 16:5)

1. Iz Nauchno-issledovatel'skogo instituta tuberkuleza  
(direktor - dotsent R. Krshivinka), Praga.  
(PHTHIVAZIDE) (ISONIAZID) (ACIDS, ORGANIC)

MIZERA, S. (Praga, Chekhoslovatskaya Sotsialisticheskaya Respublika);  
KOGOUTKOVA, I. [Kohoutkova, I.] (Praga, Chekhoslovatskaya  
Sotsialisticheskaya Respublika)

School experiments on chemical transformation of methane.  
Khim. v shkole 17 no.6:79-82 N-D '62. (MIRA 16:1)

(Methane) (Chemistry--Experiments)

28(4)

SOV/112-59-2-2825

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 2, p 79 (USSR)

AUTHOR: Kogoutova, Dana

TITLE: Measuring and Testing Methods in a High-Voltage Laboratory  
(Czechoslovakia) (Metodika izmereniy i ispytaniy v laboratorii vysokogo  
napryazheniya /Chekhoslovakiya/)

PERIODICAL: Chekhosl. tyazh. prom-st', 1957, Nr 5, pp 49-53

ABSTRACT: High-voltage laboratory equipment at the Power-Engineering Institute, Bekhovitsy (Czechoslovakia), permits testing insulation up to a rated voltage of 600 kv in accordance with international standards. In the smaller hall, equipment up to 110-kv rated voltage is tested by AC and impulse voltages. In the larger hall, there are 2.25-Mv cascade transformers and a 3.2-Mv impulse generator; here, all equipment with a rated voltage of 110-600 kv can be tested. Voltages up to 1.5 Mv are measured by a sphere spark gap with a 1,500-mm diameter sphere. Higher voltages are measured by indirect methods; each of

Card 1/2

SOV/112-59-2-2825

Measuring and Testing Methods in a High-Voltage Laboratory (Czechoslovakia)

the three transformer cascades is equipped with a capacitance potential divider whose secondary capacitor is matched to a peak voltmeter. Impulse voltages over 1.5 Mv can be measured by a capacitance-resistance potential divider. In the larger hall, there is also a rupturing-capacity-test outfit with a range up to 400 Mva at 22 kv. Currents, voltages, and powers are recorded by a 9-loop oscillograph. Recovery voltages can be measured by a 2-beam oscillograph with a periodic time sweep. Rain-making outfits are mounted in both halls along with drainage and a supply of specially prepared water having a conductance of 100 micro-ohm. The water conductance is remote measured. An electro-acoustical probe serves to detect the breakdown between electrodes in a liquid dielectric.

N.A.T.

Card 2/2

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MILONOV, A.B.; KOGOL, T.F. (Moskva)

Morphology of prolonged traumatic aneurysms and of their component vessels. Arkh.pat. 21 no.3:51-56 '59. (MIRA 12:12)

1. Iz fakul'tetskoy khirurgicheskoy kliniki pediatricheskogo fakul'teta (sav. - deystvitel'nyy chlen AMN SSSR prof. B.V. Petrovskiy) i kafedry patologicheskoy anatomii (sav. - deystvitel'nyy chlen AMN SSSR prof. I.V. Davydovskiy) II Moskovskogo gosudarstvennogo meditsinskogo instituta im. N.I. Pirogova.

(ANEURYSM, pathol.

morphol. of prolonged traum. aneurysms & of the vessels forming them (Rus))

KOGOY, T.F. (Moskva)

Chronic dissecting aortic aneurysm. Arkh. pat. 26 no.2:81-83  
'64. (MIRA 17:8)

1. Kafedra patologicheskoy anatomii (zav. - deystvitel'nyy chlen  
AMN SSSR prof. I.V. Davydovskiy) II Moskovskogo meditsinskogo  
instituta imeni Pirogova.

YESIPOVA, I.K.; KOGOV, T.F.; SOBOLEVA, A.D.; CHIKAROVA, G.A.

Regeneration of the mitral valve following commissurotomy to correct a rheumatic defect. Khirurgia 35 no.1:105-112 Ja '59.

1. Iz Instituta grudnoy khirurgii AMN SSSR (dir. - prof. A.N. Bakulev) i kafedry patologicheskoy anatomii (zav. - prof. I.V. Davydovskiy) II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.

(COMMISSUROTOMY,

mitral, postop. regen., autopsy data (Rus))

ADRIANOVA, N.V.; KOGOV, T.F. (Moskva)

Wegner's granulomatosis (necrotic granulomatosis of the upper respiratory tract with disseminated necrotic vasculitis), Klin. med. 39 no.2:122-128 F '61, (MIRA 14:3)

1. Iz kafedry propedevtiki vnutrennikh bolezney (sav. - prof. A.A. Shelagurov) i patologicheskoy anatomii (sav. - prof. I.V. Davydovskiy) II Moskovskogo meditsinskogo instituta imeni N.I. Pirogova.

(ARTERIES--DISEASES)

VIKHERT, A. M.; KOGOY, T. F.; CHEKAREVA, G. A. (Moskva)

What happens to homologous fibrin on serous membranes. Arkh.  
pat. no. 6:60-66 '62. (MIRA 15:7)

1. Iz laboratorii morfologii (zav. - doktor meditsinskikh nauk  
A. M. VIKHERT) Instituta terapii (dir. - deystvitel'nyy chlen  
AMN SSSR prof. A. L. Myasnikov) AMN SSSR i kafedry patologicheskogo  
anatomii (zav. - deystvitel'nyy chlen AMN SSSR prof. I. V.  
Davydovskiy) II Moskovskogo meditsinskogo instituta imeni N. I.  
Pirogova.

(FIBRIN) (SEROUS MEMBRANES)

KOGOI, T.F. (Moskva, 4-18, Otktyabr'skaya ul., d.38, kv.10)

Healing process of the left auricular appendage following commissurotomy  
for rheumatic heart defects. Grud. khir. 2 no.5:53-58 S-O '60.  
(MIRA 16:5)

1. Iz kafedra patologicheskoy anatomii II Moskovskogo meditsinskogo  
instituta imeni N.I.Pirogova (sav. - deystvitel'nyy chlen AN SSSR,  
prof. I.V.Davydovskiy).

(RHEUMATIC HEART DISEASE) (HEART—SURGERY)

KOGOY, T.F. (Moskva)

Pathologic anatomy of nonspecific ulcerative colitis. Arkh. pat.  
25 no.9:47-54 '63. (MIRA 17:10)

1. Iz kafedry patologicheskoy anatomii II Moskovskogo meditsinskogo  
instituta imeni N.I. Pirogova (zav. - deystvitel'nyy chlen AMN SSSR  
prof. I.V. Davydovskiy).



BUSALOV, A.A.; GINZBURG, S.A.; KOGOY, T.F.; SHCHETININA, I.N.; YUDIN, I.Yu.

Clinicoroentgenological and roentgenomorphological comparisons in nonspecific ulcerative colitis. Vest. rent. 39 no.1:3-7  
Ja-F '64. (MIRA 18:2)

1. Kafedry fakul'tetskoy khirurgii (zav. - prof. A.A. Busalov),  
infektsionnykh bolezney (zav. - deystvitel'nyy chlen AMN SSSR  
prof. A.F. Bilibin), patologicheskoy anatomii (zav. - deyst-  
vitel'nyy chlen AMN SSSR prof. I.V. Davydovskiy) II Moskovskogo  
meditsinskogo instituta imeni Pirogova.

KOGOY, T.F. (Moskva); IVANOVSKAYA, T.Ye. (Moskva); KHOKHLOVA, Z.Ye.,  
(Moskva); VERULASHVILI, V.I. (Moskva)

Pathological anatomy in experimental toxoplasmosis of pregnant  
animals. Arkh. pat. 27 no.6:61-67 '65. (MIRA 19:1)

1. Kafedra patologicheskoy anatomii (zav. - deystvitel'nyy chlen  
AMN SSSR prof. I.V. Davydovskiy) II Moskovskogo meditsinskogo  
instituta imeni N.I. Pirogova i rodil'nyy dom No. 1 (glavnyy vrach  
V.I. Verulashvili), Kutaisi. Submitted January 8, 1964.

KOGOZHIN, Yu.V., kandidat tekhnicheskikh nauk.

Tagged atoms for investigating the chemical stability of glass in  
ferric chloride solutions. Trudy VNIISekla no.36:39-42 '56.

(MLRA 9:11)

(Radioactive tracers)

(Glass manufacture--Chemistry)

KOGREB, P.

Garden sprayer. IUn.nat. no.4:40 Ap '58.  
(Spraying and dusting equipment)

(MIRA 11:4)

KESZTYUS, L.; SZILAGYI, T.; KOOSAR, L.; CSERNYANSZKY, Hedvig; KAVAI, Maria

Distribution of ovalbumin- $^{125}$ I in the organism of normal and sensitised guinea pigs. Acta physiol.hung. 17 no.3:309-315 '60.

1. Pathophysiologisches Institut der Medizinischen Universität  
Debrecen.

(ALLERGY exper)  
(EGG WHITE)

KOGTEV, G.I.  
PAVLENKO, A.S.; YERMAKOV, V.S.; UGOLITS, I.I.; SMIRNOV, M.S.; CHIZHOV, D.G.;  
KOGTEV, G.I.; BAUSIN, A.F.; VINTER, A.V.; NEKRASOV, A.M.; LAVREHENKO,  
K.D.; KRYLOV, N.A.; KERTSELLI, L.I.

Sergei TSalikovich Faerman; obituary. A.S.Pavlenko and others,  
Elek.sta.26 no.10:62 0 '55. (MLRA 8:12)  
(Faerman, Sergei TSalikovich, d.1955)

PAVLENKO, A.; RAUBIN, A.; SMIRNOV, M.; KOOTEV, G.; SPIRIN, S.; ~~NIKRAISOV~~,  
A.; BABAYAN, R.; CHELYSHEV, S.; ~~BOODENOV~~, A.; KOTILEVSKIY, D.;  
KRYLOV, M.; SAVINOV, M.

M.I. Zakharov; obituary. Energetik 4 no.6:40 Je '56. (MLBA 9:8)  
(Zakharov, Nikolai Ivanovich, 1898?-1956)

KOGTEV, G.I.

CHIZHOV, D.G.; KOGTEV, G.I.; LAVRENENKO, K.D.; SPIRIN, S.A.; ENIKASOV, A.M.; IVANOV, M.I.; UFAYEV, M.Ya.; GRISHIN, I.K.; KOSTIN, M.Y.; POPOV, V.A.; ZAGORODNIKOV, P.I.; YEDOTOV, P.N.; KAZ'MIN, A.V.; POMICHEV, G.I.; YERSHOV, P.I.; MESHCHERYAKOV, V.I.; YEYENOV, S.G.; LEVIN, I.S.; LETUCHEV, L.I.; KOGOROV, S.V.

Nikolai Alekseevich Andreev. Energetik 4 no.9:40 8 '56. (MLRA 9:10)  
(Andreev, Nikolai Alekseevich, 1896-1956)



KOZTEV G.L.

PIRVOPHIN, M.G.; LOGINOV, F.G.; ZHIMMERIN, D.G.; PAVLENKO, A.S.;  
KULEV, I.A.; DONCHENKO, V.I.; DROBYSHEV, A.I.; DMITRIYEV, I.I.;  
YERMAKOV, V.S.; SOSNIN, L.A.; PODUSHKIN, A.S.; SMIRNOV, M.S.;  
TARASOV, M.Ya.; NIKOL'SKIY, G.P.; KRYLOV, N.A.; KOZTEV, G.L.;  
ACHKASOV, D.I.; VESHLOV, N.D.; CHIZHOV, D.G.; UGOCHTS, I.I.;  
NIKIFOROV, F.N.; PLATONOV, N.A.

Vladimir Nikolaevich Sergeev; obituary. Elek. sta. 27 no.3:63 Mr  
'56, (MIRA 9:8)

(Sergeev, Vladimir Nikolaevich, 1903-1956)

YERMAKOV, V.S.; KLOCHKOV, I.M.; CHIZHOV, D.G.; KOSTEV, G.I.; LAVRENTYEV, K.D.; NEKRASOV, A.M.; SPIRIN, S.A.; VESHELOV, N.D.; KOTILEVSKIY, D.G.; SMIRNOV, G.Y.; MARINOV, A.M.; MAKSIMOV, A.A.; IVANOV, M.I.; NEMOV, A.P.; CHUPRAKOV, N.M.; AVTONOMOV, B.Y.; STROMYATNIKOV, I.A.; MOLOKANOV, S.I.; FAHERMAN, S.TS.; GORSHKOV, A.S.; GOL'DENBERG, P.S.; SOKOLOV, B.M.; MAKUSHKIN, Ya.G.; MKHITARYAN, S.G.; RASSADNIKOV, Ye.I.; GRUDINSKIY, P.G.; POMICHEV, G.I.; SHCHERBININ, B.Y.; ZAYTSEV, V.I.; KOKOROV, S.V.; KLYUSHIN, M.P.; PESCHANSKIY, V.I.; SAFRAZHENKIYAN, G.S.; i dr...

IUrii Prokhorovich Komissarov; obitnyy. Elek.sta. 25 no.5:60 My '54.  
(Komissarov, IUrii Prokhorovich, 1910-1954) (MLRA 7:6)

~~KOOBY, K.~~

Experience of a spinning loom work team of the Serafina Kotova  
Textile Mill. Tekh.mol. 22 no.9:14-15 S '54. (MLRA 7:9)  
(Moscow--Textile industry) (Textile industry--Moscow)

KOGTEV, Petr Nikolayevich; YANOVSKIY, M.I., red.; SEDOVA, Z.D.,  
red.izd-va; SHIRKOVA, R.Ye., tekhn. red.

[Financial plan of a woodworking enterprise] Finansovyi plan  
derevoobrabatyvalushchego predpriatiia. Moskva, Goslesbum-  
izdat, 1962. 105 p. (MIRA 16:3)  
(Woodworking industries—Finance)

KOGTEV, V.V.

RT-1251 (Iron ores) Zheleznye rudy. Pages 91-101 from:  
GEOLOGICHESKAIA IZUCHENNOST' I MINERAL'NO-SYR'EVAIA BAZA SSSR. I.M.Gubkin, ed. Moscow-  
Leningrad, 1939. (Translation does not include illustrations).

KOGTEVA, YE. P.

PETRUSHEVSKIY, G.K.; KOGTEVA, Ye. P.

Effect of parasitic diseases of the fleshing of fishes. Zool. zhur.  
33 no.2:395-405 Mr-Apr '54. (MLBA 7:5)

1. Zoologicheskiy institut Akademii nauk SSSR (direktor akademik  
Ye.N.Pavlovskiy) i laboratoriya bolezney ryb Vsesoyuznogo nauchno-  
issledovatel'skogo instituta osernogo i rechnogo rybnogo khozyaystva  
(zaveduyushchiy chlen-korrespondent Akademii nauk SSSR professor V.A.  
Dogel'). (Parasites--Fishes) (Fishes--Diseases and pests)

KOGTEVA, Ye.P.

Parasites of the lavaret in Lake Peipus. Vest.LGU 14 no.15:137-  
141 '59. (MIRA 14:4)  
(Peipus, Lake--Parasites) (Parasites--Whitefishes)

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SUB CODE: EC, DP

NO REF SOV: 005

OTHER: 602

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CIA-RDP86-00513R000723620012-8"

KOGTEVA, YE. Z., CAND BIO SCI, "SEASONAL <sup>variability</sup> ~~CHANGES~~ AND  
<sup>related</sup> AGE PECULIARITIES OF THE STRUCTURE OF THE INTEGUMENT AND  
<sup>hair</sup> ~~FLYING~~ COVER OF <sup>S</sup>MOLE, <sup>S</sup>BLUE HARE, AND <sup>S</sup>RACCOON DOG." LE-  
NINGRAD, 1961. (LENINGRAD ORDER OF LENIN STATE UNIV IN  
A. A. ZHDANOV). (KL, 3-61, 210).

9.9700

87974

S/049/60/000/010/010/014  
E201/E414

AUTHOR: Kogulin, Yu.N.

TITLE: The Electromagnetic Field of a Radiator for Large Parameters

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geofizicheskaya, 1960, No.10, pp.1504-1506

TEXT: Interpretation of field observations obtained using electromagnetic frequency prospecting often requires knowledge of the behaviour of the electromagnetic field of a radiator placed on the surface of a horizontally layered medium. The present paper considers the case of large absolute values of a parameter  $P_1$ , which is a product of a complex wave-number  $\kappa_1$  for the uppermost layer of the medium and the distance from the point of observation to the radiator. The author uses his own "effective field" method (Ref.2) which gives asymptotic formulae which are valid for all values of a parameter  $z = 2h\kappa_1$ , where  $h$  is the thickness of the upper layer in a two-layer system. The effective-field method is applied to a stratum of finite

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87974

S/049/60/000/010/010/014  
E201/E414

The Electromagnetic Field of a Radiator for Large Parameters

conductivity and of finite thickness lying on an infinitely thick base which is a perfect conductor, and to a stratum of finite thickness and conductivity lying on an infinitely thick base which is a perfect dielectric. The solution for the case  $h \rightarrow 0$  is also given in terms of  $p_2(\kappa_2)$ . The paper is entirely theoretical. There are 3 Soviet references.

ASSOCIATION: Kishinevskiy gosudarstvennyy universitet  
(Kishinev State University)

SUBMITTED: May 4, 1960

Card 2/2

EXCERPTA MEDICA Sec. 6 Vol 13/12 Internal med. Dec 59  
KOGUROV B. I.

7102. CHANGES OF THE FUNDUS IN THE EARLY STAGES OF HYPERTENSIVE VASCULAR DISEASE (Russian text) - Kogurov B. I. - VESTN. OPTALM. 1958, 4 (18-23) Tables 2

163 patients with hypertensive vascular disease (H) (with a slow course) were observed from 1953 to 1957. Among them, 115 patients were in stage I of the disease, and 45 in stage II; 227 healthy persons were also examined. The changes of the fundus of the eye which are considered to be characteristic of H (constriction of retinal arteries, their tortuous course and uneven calibre, the change of the arterial reflex, slight opacity of the retina around the optic disc, and along the large blood vessels) were rather frequently found in healthy persons. The number of changes increased in patients during stage I of H, and especially during stage II. The changes proved to be rather stable, even in stage I. From this it may be assumed that the types of vessel described above are variants of the normal. Persons with such a vascular system are inclined to H, especially under unfavourable conditions acting through the CNS.

(XII, 6, 18, 19)

*et* **KOGUROVA, M.** *114*

**Insulin in the therapy of liver disorders.** M. I. Kogurova. *Kaspi. Med. Zhur.* 34, 680-7 (1934); (*Chem. Zentr.* 1935, I, 4794).—Injection of insulin (10-30 units daily) combined with a diet rich in carbohydrates gave good results in the treatment of 101 patients with liver disorders of varying etiology. An especially high sensitivity to insulin was observed after the administration of insulin to patients with an abnormally low blood-sugar level.

M. G. Moore

ASB. S.L.A. METALLURGICAL LITERATURE CLASSIFICATION



TARASENKOV, D.N.; KOGUROVA, M.I. (Moscow)

Intersection of conoids and phase distribution of components  
in ternary systems with closed demixing isotherms. Zhur. fis.  
khim. 37 no.4:730-738 Ap '63. (MIRA 17:7)

KOGUROVA, M. I.

Kogurova, M. I. — "Influence of the Protein of the Food on the Dynamics of the Pathological Process in the Case of Experimental Toxic Hepatitis." Kazan' State Med Inst, Kazan', 1955 (Dissertation for the Degree of Candidate of Veterinary Sciences)

SO: Knishnaya Letopis', No. 24, Moscow, Jun 55, pp 91-104

KOGUROVA, M.I.; VOROB'YEVA, Ye.S.; LEONT'YEVA, K.A.

Experience in a polyclinic rheumatological service. Kaz. med.  
zhur. 4:73-74 JI-Ag'63 (MIRA 17:2)

1. Poliklinika No.7 (glavnyy vrach - V.D.Potukin) g. Kazani  
(nauchnyy rukovoditel' raboty - prof. L.M.Rakhlin).

KOGUROVA, M.I.

Marfan syndrome and lesions of the cardiovascular system.  
Kaz. med. zhur. no.6:62-65 N-D '63.

(MIRA 17:10)

1. Terapevticheskaya klinika (zav. - prof. L.M. Rakhlin)  
Kazanskogo gosudarstvennogo instituta dlya usovershenstvovaniya  
vrachey imeni Lenina.

KOGUS, F. L.

USSR/Mining - Coal sampling

Card 1/1 : Pub. 71 - 10/17

Authors : Podbel'skiy, G. N.; Borodulin, V. A.; and Kogus, F. L.

Title : The complex mechanization of collecting, separating, and analyzing coal samples.

Periodical : Mech. trud. rab. 5, 32-35, July 1954

Abstract : The Kuznets Scientific-Investigational Coal Institute, designed several types of machinery which enables a mechanized collection, separation, and analysis of coal samples. The following machines are described: sample-collecting drill, type BPM-2; coal separating machine, type PBM; and an electrical furnace LLTP-2. Illustrations; drawings; tables; diagrams.

Institution : .....

Submitted : .....

KOGUS, F.L., insh.

Conical crusher used by the Kuznetsk Basin Scientific Research  
Coal Institute. Nauch. trudy po vop. pererab. i kach. ugl. no.4:

99-107 '57.

(MIRA 11:5)

(Kuznetsk Basin--Crushing machinery)

MARASHEVA, N.I., inzh.; KOGUS, F.L., inzh.

Studying reasons for coal breaking in Kuznetak Basin sorting plants.  
Nauch.trudy KuzNIIUgleobog. no.2:224-234 '64.  
(MIRA 17:10)

KOGUS, F.L., inzh.; MARASHEVA, N.I., inzh.

New KDMK-4 cone crusher for hydraulic mines. Nauch. trody KuzNIIUglsobog.  
no.2:235-240 '64. (MIRA 17:10)



KOGUT, A., kand. tekhn. nauk, dots.

Using and checking angle plates of new design. Izv. vyzn. ucheb.  
zav.; mashinostr. no. 5:139-144 '58. (MIRA 12:5)

1: Astrakhanskiy tekhnicheskoy institut rybnoy promyshlennosti.  
(Gages)

KOGUT, A.F., kand.tekhn.nauk dotsent

Effect of errors in measurements on the total error in machining parts.  
Izv.vys.ucheb.zav.; mashinostr. no.3:111-117 '60. (MIRA 14:3)

1. Astrakhanskiy tekhnicheskoy institut rybnoy promyshlennosti i  
khozyaystva.  
(Metal cutting) (Quality control)

**ABSTRACT:** This Author Certificate presents a device for determining the sign of the difference of two numbers in the binary number system. The device includes an

bi are the orders of the input numbers (see Fig. 1 on the Enclosure). To simplify